·|¦|· Recorded Future®

Recorded Future
Course Catalog

Benefits
- Scalable for all enterprises and packages
- Courses can be attended live, in person, or virtually
- Earn Continuing Professional Education, CPE, credits from ISC(2)

Course Catalog

This course catalog is the list of offerings from Recorded Future.

Designed solely and exclusively for our customers, the course catalog offers the best threat intelligence training aimed at teaching defenders to use all the tools at their disposal. Our team of experts come from diverse technical backgrounds.

Live Certification Training

Cyber Certified Analyst Lab and Examination

Our threat intelligence course trains analysts and users in common threat intelligence principles and fundamentals. The goal of the Certified Analyst Lab is to create analysts who are able to answer difficult information security research questions. Through creative thinking, problem-solving, and analytical skills, attendees will unlock the full potential of the Recorded Future® Platform, locate relevant data, create information, and generate intelligence using advanced workflows.

This 3-day virtually delivered course is a combination of live instruction, group discussions, and hands-on activities. Attendees will complete daily knowledge checks and a final cumulative exam in Recorded Future University.

Successful candidates will demonstrate clear and thorough knowledge of threat intelligence principles through data visualization and successfully identifying necessary information from a set of intelligence requirements. Successful candidates will receive a Recorded Future Certified Analyst numbered certificate to use on their physical and digital resume.

Prerequisites: Exclusive to Recorded Future customers who have completed initial onboarding, taken the New User eLearning for their license types in Recorded Future University, and have used the product for at least 6 months.

Recorded Future Virtual Certified Analyst Lab ($2,500)
SKU: TRAIN-CERT-CAL-VILT

Attendance for one (1) individual at any virtual Recorded Future Certified Analyst Lab or Geopolitical Certified Analyst Lab and one (1) attempt to take the related exam within the calendar year. Redeemable at any open virtual enrollment Certification event within the calendar year. This service must be redeemed and used within the 12-month period immediately following the Effective Date. If not redeemed within this 12-month period, services are deemed fulfilled and are non-refundable. Open enrollment certification events are available to all clients. Not available for prospects.

Recorded Future Private Virtual Certified Analyst Lab ($3,500)
SKU: TRAIN-CLIENT-CAL-VILT

Private virtual delivery, for up to 20 attendees, of Recorded Future Certified Analyst Lab and one (1) attempt per attendee to take the related exam, for a specific client. No modifications can be made to the course content or delivery. This service must be redeemed and used within the 12-month period immediately following the Effective Date. If not redeemed within this 12-month period, services are deemed fulfilled and are non-refundable. Maximum of 20 attendees. Price is not per person.

Technology Requirements: Laptop with provisioned access to Recorded Future

Customized Recorded Future Training

Description: Customized training delivery based on existing courses offerings. Requires a Statement of Work to define scope of service including timing, format, content, deliverables, and terms. Cannot be sold without Statement of Work and reviewing with the Training Manager. Instructor logistics are included. Recorded Future is not responsible for in-person logistics such as: venue for training delivery, food, AV, etc. This service must be redeemed and used within the 12-month period immediately following the Effective Date. If not redeemed within this 12-month period, services are deemed fulfilled and are non-refundable.

SKU: TRAIN-CUST (Dynamic - minimum is $5,000)
Dynamic price takes logistics into consideration such as travel costs as well as the need to create any new curriculum.

Live Non-Certification Training

In addition to certification training offerings, Recorded Future University offers three live training options included with your license.

Getting Started with Recorded Future

Description: This is a recurring live webinar series introducing new users to key concepts, terminologies, and functionality within the Recorded Future platform. It's your foundation for continual learning and the perfect companion to your onboarding resources. Learn more about this webinar here.

Price: Included with your license

Getting Started with the Threat Intelligence Module

Description: This is a recurring live webinar series introducing new users to key concepts, terminologies, and functionality within the Recorded Future platform and specifically in the Threat Intelligence Module. We'll guide you through leveraging the Threat Intelligence Module to elevate your threat analysis capabilities, giving you the tools to quickly identify and respond to evolving cyber threats with confidence. Learn more about this webinar here.

Price: Included with your license

The Experts Corner

Description: This recurring live webinar series presents specific topics and workflows of the Recorded Future Platform. Each session looks at different features, functionality, and experiences across all module types, and dives deep into their applicability and actionability for end-users. Sessions are offered on a regular basis and will be recorded and published to Recorded Future University, where you can view them at any time. Join product experts, as well as surprise guest speakers from the Recorded Future family, as we continue to bring world class training to our clients. Learn more about this webinar here.

Price: Included with your license

Self-Paced Training

In addition to our live offerings, Recorded Future has many self-paced training offerings in the form of eLearnings and videos. This content can be found in Recorded Future University and is available to all Recorded Future license holders.

Sample of Courses in Recorded Future University

Below is just a small portion of the content available, visit Recorded Future University to see all our offerings.

Intelligence Fundamentals Certification

This certification path is designed to enhance your Intelligence program, by providing fundamental knowledge of Intelligence so you can harness its power in your daily security operations. Available for customers and the public.

Before You Begin: This course series introduces the most common elements of the Recorded Future Platform and provides a strong foundation for continued learning. These courses are best suited for brand new users of the Recorded Future Platform. Topics include:

- Entities, Ontologies, and the Security Intelligence Graph
- Intelligence Cards, Entity Structure, and Risk Scores
- Watch Lists, Recorded Future AI, and the Insikt Group

Threat Intelligence Content

Learn how Recorded Future can help eliminate manual research and surfaces intelligence in real time, giving organizations a comprehensive view of their threat landscape. Topics include:

- The Home Screen, Intelligence Cards, Watch Lists and Threat Views
- Overview of the Advanced Query Builder and Configuring an Alert
- Use Recorded Future Playbooks to Triage Alerts and Take Action and
- Conducting Malware and Infrastructure Analysis

SecOps Intelligence Content

Learn how Recorded Future combines sophisticated machine and human analysis to fuse open-source, dark web, and technical sources with original research. Topics include:

- The Home Screen, Intelligence Cards, Watch Lists, Threat Views and Security Control Feeds
- Perform IOC Triage with Intelligence Cards and Detonate Malware in the Recorded Future Sandbox
- Perform IOC Enrichment in a SIEM and Perform IOC Correlation During a Live Incident
- Triaging Events Using Recorded Future Data in SOAR

Vulnerability Intelligence Content

Learn how Recorded Future empowers security teams with the critical context required to prioritize vulnerabilities that pose the most risk to their organization, reducing downtime, and preventing attacks. Topics include:

- The Home Screen, Understanding Risk Scoring, and Reading Intelligence Cards
- Mapping Watch Lists to Intelligence Goals Library Alerts and Threat Views and their functions
- Configuring your alerting rules and tuning your results
- Monitoring and Analyzing vendor-disclosed vulnerability severities and Patch prioritization

Third-Party Intelligence Content

Get real-time visibility into threats to your third-parties to protect your business value chain. Choose the appropriate learning level below to continue your learning journey. Topics include:

- The Home Screen, Reading Intelligence Cards, Understanding Risk Scoring and Adding/Viewing Analyst Notes
- How Recorded Future Collects, Processes, and Presents Data
- Understanding Risk Rules, Triggered Risk Rules, Companies Watch List and Threat Views
- Configuring Third-Party Monitoring and Assessing Third-Party Risk

Identity Intelligence Content

Learn how Recorded Future enables security and IT teams the ability to identify previously unknown credential leakages, for both employee and customer identities, and respond confidently, without any manual research. Topics include:

- An introduction and overview of Identity Intelligence
- How Recorded Future collects and organizes data
- An overview and specific operations of the Identity Intelligence API

Geopolitical Intelligence Content

Learn how Recorded Future's automatic collection and curation of location-based, real-time threat intelligence helps to effectively monitor, report on, and quickly respond to physical threats. Topics include:

- The Home Screen and Advanced Query Builder Overview
- Use Images in Intelligence Analysis, Monitor Geopolitical Events
- Assessing Location Risk with Intelligence Cards and Configure Alerts in the Intelligence Goals Library
- Monitor Events and Locations on the Dark Web and Social Media

Expert Tips Video Library

In addition to the content described above, Recorded Future University also hosts short-form video content on specific topics. These Expert Tips illustrate a specific workflow or other Platform function in video form and provide links to continued learning. Topics include:

- Prioritizing investigations with the Recorded Future Threat Map
- Workflows from Recorded Future's Premier Integration workflows
- Attack Surface Intelligence best practices
- And many more...